BILL NO. 95-55

COUNTY COUNCIL

OF

HARFORD COUNTY, MARYLAND

BILL NO. 95-55

		BILL NO93-33	
Introduced by	Council President	Parrott at the request of the County	Executive
Legislative Da	y No95-20	Date	June 20, 1995
	Required, of Section V, The Subdivision Regulations of I	with amendments, Subsection 5.0 Preliminary Subdivision Plan and/or S Harford County, providing for revision Comprehensive Review of the Chesapean.	Site Plan, of the ons as needed to
Introdu		June 20, 1995 d posted and public hearing scheduled July 18, 1995 6:30 p.m.	 I
	By Order:	Zorfrendys, Secre	farv
	,		y
		PUBLIC HEARING	
Having been poto the Charter,	a public hearing was held	I place of hearing and title of Bill have on July 18, 1995, and conclude	ing been published according d on,July 18, 1995
·	CAPITALS INDICATE MATTER A EXISTING LAW. [Brackets] indicateleted from existing law. Undicates language added to amendment. Language lined indicates matter stricken out camendment.	NDDED TO ate matter Inderlining Bill by through	, Secretary

1	Section 1. Be It Enacted By The County Council of Harford County, Maryland that	
2	Subsection 5.02, Information Required, of Section V, The Preliminary Subdivision Plan and/o	
3	Site Plan, of the Subdivision Regulations of Harford County, be repealed and reenacted, with	
4	amendments, all to read as follows:	
5	Subdivision Regulations	
6	Section V. The Preliminary Subdivision Plan and/or Site Plan.	
7	§ 5.02. Information Required.	
8	At a minimum, the preliminary plan and/or site plan shall include the following items.	
9	Additional information may be required because of site specific conditions.	
10	a. Title Information.	
11	1. Proposed subdivision/project name.	
12	2. Names and addresses of owner, [subdivision] SUBDIVIDER or developer, land	
13	planner, surveyor and/or engineer.	
14	3. Location of subdivision by election district, County and state; names of adjacent	
15	property owners or adjacent subdivisions.	
16	4. Vicinity maps.	
17	5. [Scale; one] SCALE: ONE (1) inch to fifty (50) feet or one (1) inch to one	
18	hundred (100) feet.	
19	6. North point and date.	
20	7. Subdivisions utilizing two (2) [plats] PLAN SHEETS will utilize "match lines"	
21	along lot lines; match lines [will] SHALL not [be permitted to] divide lots.	
22	b. Existing Physical Conditions.	
23	1. Boundary lines of the proposed subdivision, indicated in heavy outline, and the	
24	acreage of the tract.	
25	2. Field run or photogrammetric topographic contours, at five (5) foot intervals,	
26	referenced to U.S.G.S. datum, where practicable.	

1	3.	Soil types according to the Harford County Soil Survey (the location of soils	
2		with significant development constraintshighly erodible soils, soils with severe	
3		septic constraints, hydric soils [is less than forty thousand (40,000) square feet	
4		in extent] and soils with hydric inclusionsshall be identified).	
5	4.	Slopes of fifteen percent (15%) to twenty-five percent (25%).	
6	5.	Slopes greater than twenty-five percent (25%).	
7	6.	One hundred (100) year flood plain as identified in FEMA Flood Insurance	
8		Study.	
9	7.	Perennial, TRIBUTARY and intermittent streams and tidal waters located on or	
10		adjacent to site.	
11	8.	Tidal wetlands.	
12	9.	Non-tidal wetlands on or adjacent to site as identified by existence of hydric	
13		soils or hydrophytic vegetation and any required buffers.	
14	10.	Mapped Natural Resources District and any required buffers.	
15	11.	Chesapeake Bay Critical Area and any required buffers, AND LAND USE	
16		MANAGEMENT DESIGNATIONS OF INTENSELY DEVELOPED AREA,	
17		LIMITED DEVELOPED AREA AND/OR RESOURCE CONSERVATION	
18		AREA.	
19	12.	Vegetative cover, particularly the location of forested areas on or adjacent to the	
20		site and location of significant individual trees.	
21	13.	Plant and wildlife habitat that has been identified as of State or County	
22		importance, on or adjacent to the site, including:	
23		(a) Habitat of State Designated Endangered or Threatened Species and Species	
24		in Need of Conservation.	
25		(b) State designated Natural Heritage Areas.	
26		(c) Anadromous fish propagation waters.	

1		(d) Submerged aquatic vegetation, or other significant aquatic areas.
2		(e) Habitat areas of local significance.
3		(f) Colonial water bird nesting sites.
4		14. Location, widths of pavement and rights-of-way of all existing streets or alleys
5		adjoining the subdivision, or [intersection] INTERSECTING any street that
6		bounds it; railroads and utility rights-of-way, parks and other public spaces.
7		15. Names of all existing streets.
8		16. Location and description of all existing public utilities such as transmission
9		towers, pipe lines, sewerLINES, waterLINES, storm drains, gas, power, or
10		telephone lines or cables.
11		17. Present zoning of the tract and of adjoining properties.
12		18. Location of all existing structures.
13		19. Location of wells, septic systems and septic reserve systems on or within one
14		hundred (100) feet of site.
15		20. BUFFER EXEMPT AREAS.
16	c.	Proposed Development.
17		1. Layout widths and names of proposed streets, and widths of alleys,
18		[crosswalkways] WALKWAYS and easement reservations.
19		2. Layout, numbering of blocks and lots, and typical approximate dimensions of
20		proposed lots.
21		3. AREA WITHIN THE CRITICAL AREA, AREA OF IMPERVIOUS
22		SURFACES TO BE CREATED IN THE CRITICAL AREA, AMOUNT OF
23		FOREST CLEARED IN THE CRITICAL AREA AND NUMBER OF LOTS
24		WITHIN THE CRITICAL AREA.
25		[3] 4. Approximate location and shape of buildings.
26		[4] 5. Active and passive open space (locations, acreages, and proposed

1		facilities).
2	[5] 6.	Proposed water and sewer lines and facilities.
3	[6] 7.	Proposed building setback lines along all streets with dimensions from the
4		street rights-of-way.
5	[7] 8.	Proposed uses of property AND/OR STRUCTURES.
6	[8] 9.	Number of parking spaces in each off-street parking area and total thereof.
7	[9] 10.	Conceptual grading plan, including approximate limits of disturbance and
8		areas of significant cut and fill.
9	[10] 11.	Proposed method(s) of stormwater management and location of
10		facilities/measures for each drainage area in development, including
11		sufficient information on soil and hydrologic conditions so that the
12		viability of the proposed measures can be accurately determined. THIS
13		INFORMATION SHALL INCLUDE THE AREA CALCULATIONS
14		NECESSARY FOR COMPLIANCE WITH CRITICAL AREA
15		STORMWATER MANAGEMENT REQUIREMENTS AS PER
16		SECTION 267-41.1 F3(A)(1), F3(B)(1), AND F3(C)(4) OF THE
17		DEVELOPMENT CODE.
18	[11] 12.	Drainage and utility easements.
19	[12] 13.	Density of residential development.
20	[13] 14.	Areas of significant/special natural features to be left undisturbed,
21		including, but not limited to [feature] FEATURES such as, waterbodies,
22		tidal and non-tidal wetlands, forested areas to be retained, and plant and
23		wildlife habitat identified as of State or County importance.
24	[14.	A Forest Conservation Plan, if required by Chapter 267, Article VA of the
25		Harford County Code.]

Location of all parking and loading areas with ingress and egress drives

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15.

1			thereto (site plan).
2		16.	Location of outdoor storage (if any).
3		17.	Number of proposed employees (site plan).
4		18.	Location and types of trees or shrubs to be planted in the parking area (site
5			plan).
6		19.	Location, size and height of signs (site plan).
7		20.	On-site traffic flow patterns and signage (site plan).
8		21.	Bufferyard from adjacent residential use or districts.
9		22.	Revisions to the previous series of the preliminary plan and the date(s) of the
10			revision.
11	D.	Con	nputation (site plan).
12		1.	Total site area.
13		2.	Building floor area for each type of proposed use.
14		3.	Percent of building ground coverage.
15		4.	Percent of impervious surface.
16		5.	Proposed water usage including fire flows, peak hourly demand and maximum
17			day demand as required.
18		6.	Sewage generation rate.
19	E.	[For	est Conservation Plans for Chesapeake Bay Critical Area Property.] A FOREST
20		CON	NSERVATION PLAN, IF REQUIRED BY CHAPTER 267, ARTICLE VA OF
21		THE	E HARFORD COUNTY CODE SHALL BE SUBMITTED FOR AREAS
22		OUT	TSIDE OF THE CRITICAL AREA. For projects in the Chesapeake Bay Critical
23		Area	a, a forest [conservation] MANAGEMENT plan shall be submitted delineating
24		the	tree species composition of forested areas, including the average [DBH]
25		DIA	METER BREAST HEIGHT of canopy trees and description of the understory

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and ground cover; forested areas to be retained to address clearing restrictions in the

1	Critical Area and to preserve significant plant and wildlife habitat and to maintain
2	wildlife corridors; and proposed measures for afforestation, if required. FOREST
3	MANAGEMENT PLANS SHALL BE SUBMITTED ACCORDING TO THE
4	PROCEDURES CONTAINED IN THE FOREST MANAGEMENT GUIDE
5	(APPENDIX F, AS AMENDED, OF THE CRITICAL AREA PROGRAM
6	MANAGEMENT DOCUMENT).
7	Section 2. And Be It Further Enacted that this Act shall take effect sixty (60) calendar days from
8	the date it becomes law.

EFFECTIVE: October 10, 1995

The Secretary of the Council does hereby certify that fifteen (15) copies of this Bill are immediately available for distribution to the public and the press.

Secretary

HARFORD COUNTY BILL NO	95-55
(Brief Title) <u>Amend. Sub</u>	odiv. Regs Critical Area
Legislatio	on
is herewith submitted to the enrollment as being the text	ne County Council of Harford County for t as finally passed.
CERTIFIED TRUE AND CORRECT	ENROLLED
Spefrental	toane & Sarrott
Secretary of the Council	President of the Council
Date 8/1/95	Date 8/1/95
В	Y THE COUNCIL
Read the third time.	
Passed: LSD 95-23	(August 1, 1995)
Failed of Passage:	
	By Order
	Secretary
Sealed with the County Seal	and presented to the County Executive
for approval this 3rd day	of <u>August</u> , 199 ⁵ at <u>3:00 p.</u> m.
	Theredah
	Secretary
	BY THE EXECUTIVE
	Edun M. Relemann
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPROVED: Date August 8, 1995
BY '	THE COUNCIL
	, having been approved by the Executive and

Secretary

EFFECTIVE DATE: October 10, 1995